USER'S MANUAL

E-ZI READER
6 in 1 Card Reader
USB 2.0

Introduction：

The E-ZI READER 6 in 1 Card Reader/Writer can support the SD/MMC/ MS/CF/MD/SM Memory Card.

ACR61N_V1.1.01102002

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Introduction：

The USB 6in1 Card Reader/Writer is a highly integrated, flexible application USB 2.0 Multi-Interface Flash Card Reader, support different kinds of multi-interface combinations. For the best performance consideration, can support the SD/MMC/ MS/CF/MD/SM Memory Card. The Universal Serial Bus (USB) interfaced peripherals to your computers. The USB complies with Universal Serial Bus specification rev. 2.0, USB Storage Class specification ver.1.0, and flash card interface specification each.

Features：

USB	✧ Support USB 2.0. ✧ USB and ACPI compliant. ✧ Support USB High-Speed 480Mb/Sec or Full-Speed at 12Mb/sec. ✧ Truly Plug & Play automatic system configuration.
OS	✧ Windows XP, Windows 2000, Windows ME, Windows 98SE ✧ Mac OS 8.6 / 9.X / 10.1.2 or above
Power	✧ Only USB BUS power, no need other power supply.

Specification：

Interface	✧ Universal Serial Bus (USB) Revision 2.0 device.
Function	✧ Supports 8 ~ 256MB Secure Digital (SD) Card. ✧ Supports 8 ~ 128MB Multi Media Card (MMC) Card. ✧ Supports 4 ~ 128MB Memory Stick (MS) Card. ✧ Supports 4 ~ 512MB Compact Flash (CF) Card, Type I (CF). ✧ Supports 340MB/512MB/1GB IBM Micro Drive (MD)Type II (CF+). ✧ Supports 4 ~ 256MB Smart Media (SM) Card. ✧ Supports Hot-Swapping
Connector	✧ One CF/MD socket. ✧ One SD/MMC socket. ✧ One MS socket. ✧ One SM socket.
Cable	✧ One USB cable (A type male). ✧ One Extension USB cable (A (female) to A (male) type)
Transfer Rate	✧ USB transfer rate: High-Speed 480Mb/Sec. ✧ Data read/write speed: 700K to 3000 KBytes/sec Max.
LED	✧ Power LED ✧ Active LED
Power	✧ DC +5.0V from USB cable directly.
Enclosure	✧ Plastics.
EMI	✧ CE & FCC.

Requirements：

- ✧ IBM PC/AT Compatible or Apple iMac.
- ✧ USB 2.0 Host card or USB 2.0 HUB device.
- ✧ Windows XP, Windows 2000, Windows ME, Windows 98SE Operating System.

Packing contents：

Please make sure that this package includes the following items.

Item	Quantity
6in1 Card Reader/Writer USB 2.0	One
Software CD Driver include User's Manual	One
USB Extension cable (A (female) to A (male) type)	One

Reminder

This Product is achieve the USB 2.0 High-Speed, must be plugged in to USB 2.0 Host Port, Windows 2000 or Windows XP. If this product is plugged into the USB 1.1 Host port, this product will only have USB 1.1 Full-Speed.

Warnings

To avoid the compatibility causes 6in1 Card Reader product function problem.
Please uninstall any other similar product then load the CD-Drive to CD-Rom to install the 6in1 Card Reader driver.

Chapter 1

Hardware Installation：

E-ZI READER 6 in 1 Card Reader/Writer

1. CF/MD Reader/Writer
2. SM Reader/Writer
3. MS Reader/Writer
4. SD/MMC Reader/Writer

1. Compact Flash (CF) and IBM Micro Drive (MD) Card Reader/Writer Socket.
2. Smart Media (SM) Card Reader/Writer Socket.
3. Memory Stick (MS) Card Reader/Writer Socket.
4. Secure Digital (SD) and Multi Media Card (MMC) Card Reader/Writer Socket.

Warnings

Do not insert or extract 6in1 Card Reader while the Active LED is flashing.

Chapter 2

Software Installation：

Supported OS

Windows XP, Windows 2000, Windows ME, Windows 98SE (Windows XP and Windows ME works without driver) and Mac 8.6, 9.x, 10.1.2 or above (10.1.2 works without driver) are supported. The drivers supplied with this distribution are for Windows 2000 and 98SE only. Windows Me and XP have built in driver support for the Card Reader.

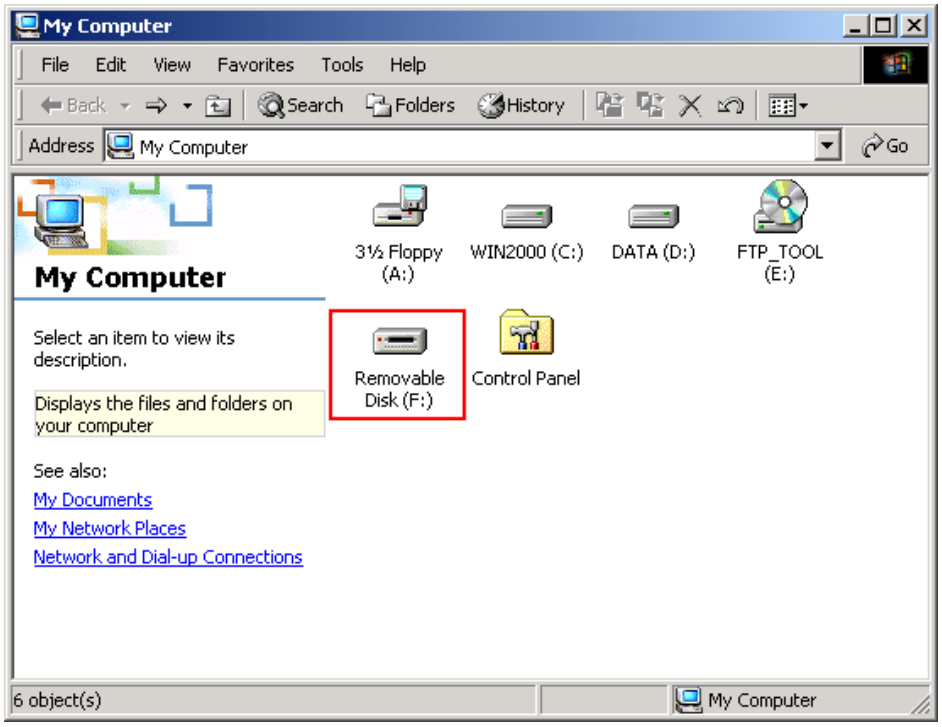
Windows XP and Windows ME

You do not need to install any driver if your computer's O/S is Windows XP or Windows ME since the two OS come with the supporting driver. Turn On your computer, system will auto detect board and attempt load driver. You will see 4 new icons in your File Manager of your computer. Now you can start to use the Card Reader/Writer.

Windows 2000

Step1：Insert the Installation CD into CD-ROM.

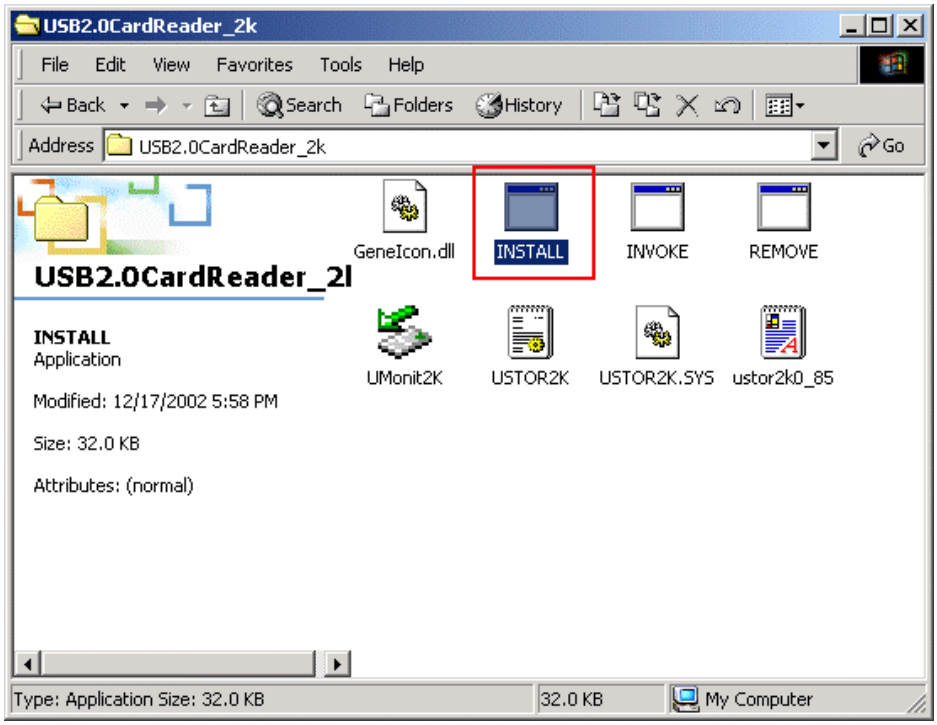
Step2：Plug in your **6 in 1 Card Reader** in USB Host, system will auto detect board and attempt load one "Removable Disk".



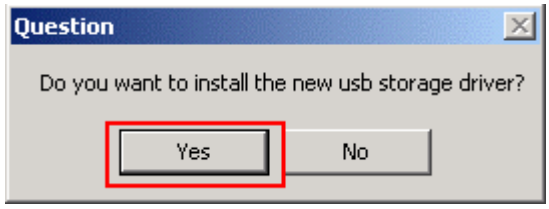
Step3：Double click "My Computer" and double click the CD-ROM icon.

Step4：Double click "Driver" directory.

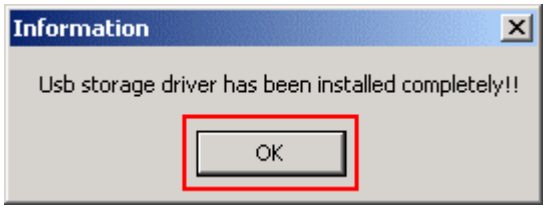
Step5：Double click "Install.exe", you will see a picture as the following.



Step6：Choose click “YES”

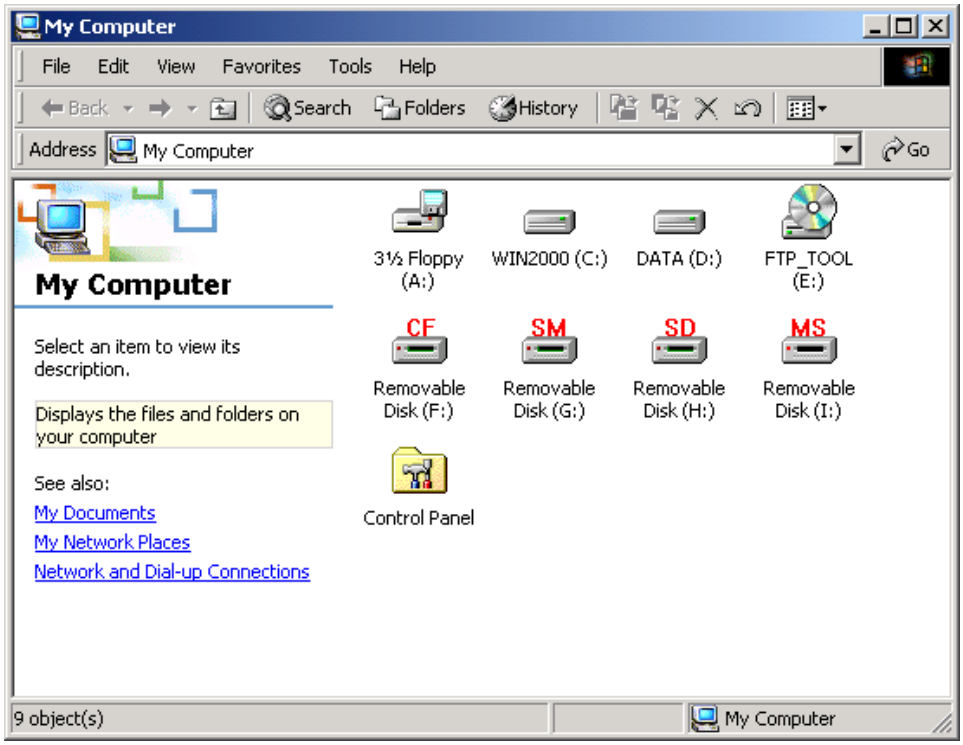


Step7：Choose click “OK”

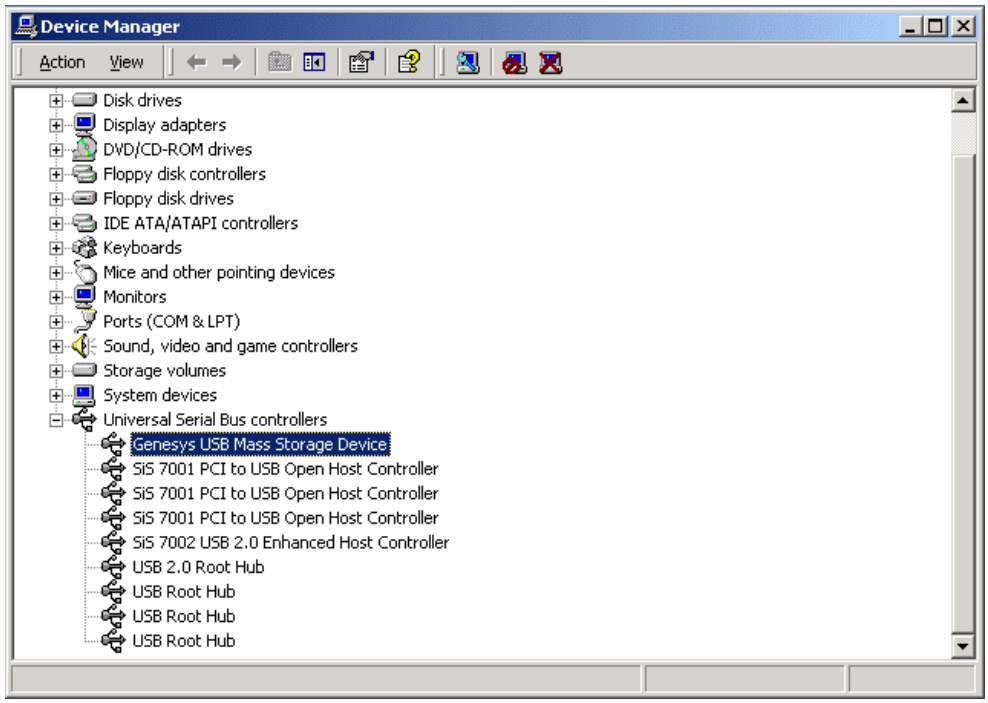


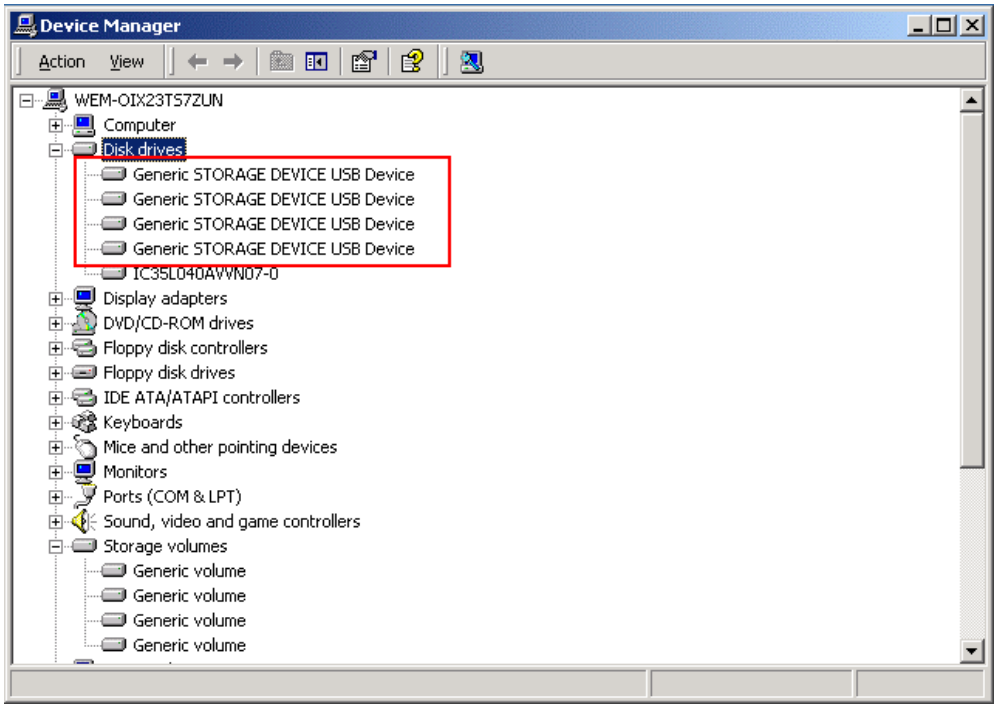
Step8：The driver has been setup successfully. Please re-start the computer.

Step9：You will see 4 new icons when you double click *“My Computer”* after your PC restarted. Compact Flash (CF), Memory Stick (MS), Secure Digital (SD) Multimedia Card and IBM Micro Drive.



Step10：To make sure the Successful installation, the “Card Reader 6in1” and “USB Mass Storage Disk Driver” device appeared when you check “*System Properties*” \ *“Universal Serial Bus Controllers”*.



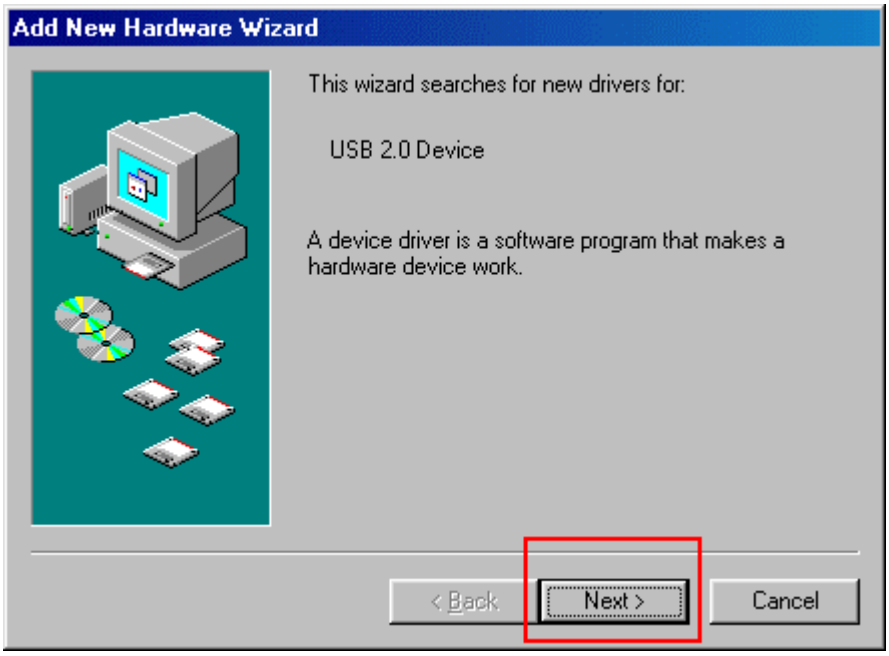


Windows 98SE

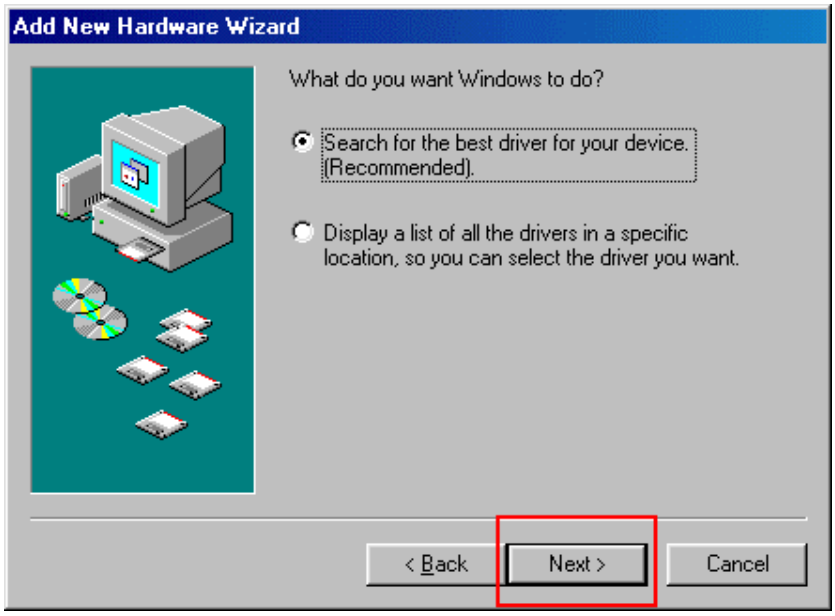
Step1：Insert the Installation CD into CD-ROM.

Step2：Plug in your **6 in 1 Card Reader** in USB Host.

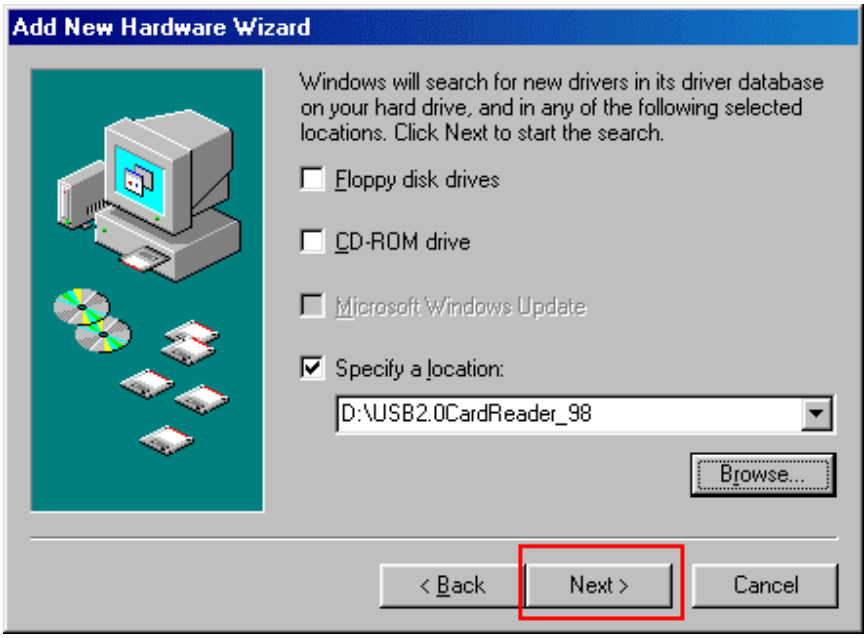
Step3：Choose click “Next”


Add New Hardware Wizard
This wizard searches for new drivers for:
USB 2.0 Device
A device driver is a software program that makes a hardware device work.
< Back
Next >
Cancel

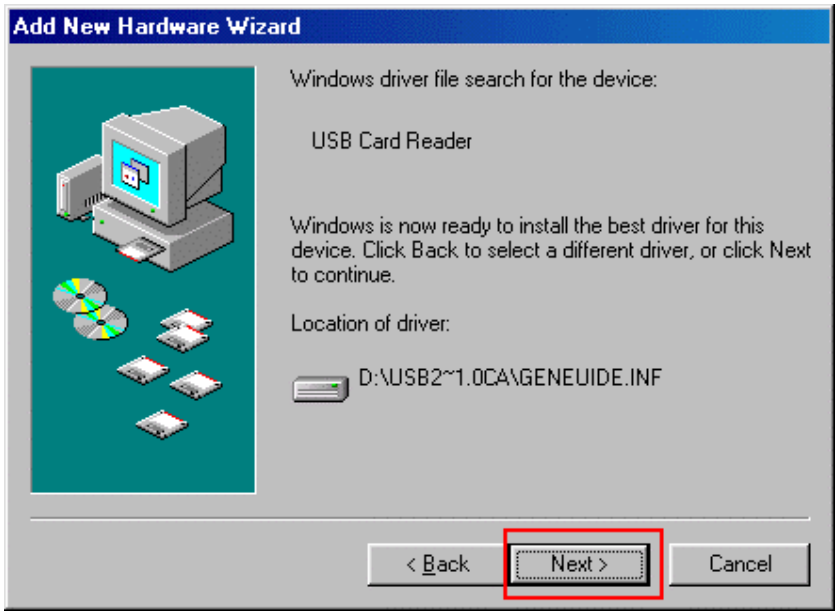
Step4：Choose click “Next”


Add New Hardware Wizard
What do you want Windows to do?
Search for the best driver for your device. (Recommended).
Display a list of all the drivers in a specific location, so you can select the driver you want.
< Back
Next >
Cancel

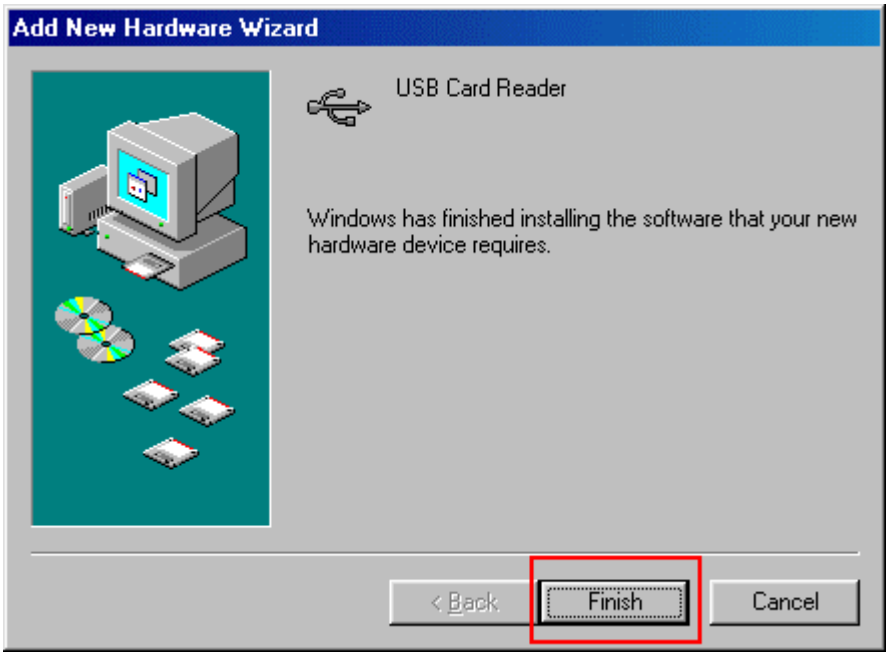
Step5：Specify a Location “Driver” Windows 98SE Directory，choose click “Next”


Add New Hardware Wizard
Windows will search for new drivers in its driver database on your hard drive, and in any of the following selected locations. Click Next to start the search.
Floppy disk drives
CD-ROM drive
Microsoft Windows Update
Specify a location:
D:\USB2.0CardReader_98
Browse...
< Back
Next >
Cancel

Step6：Choose click “Next”

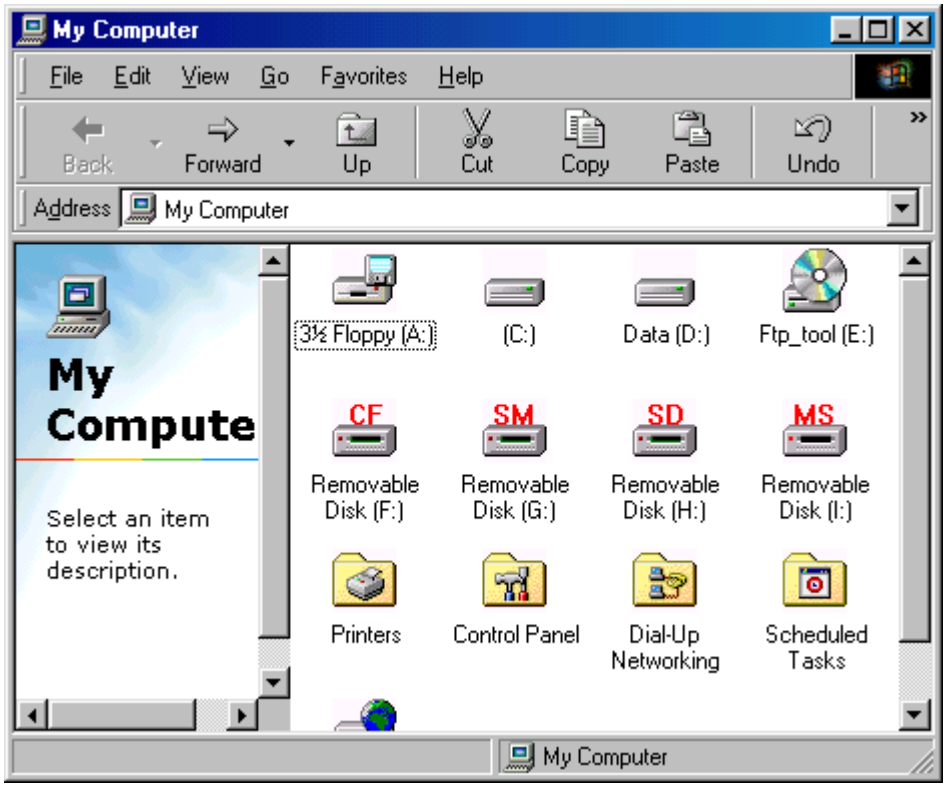

Add New Hardware Wizard
Windows driver file search for the device:
USB Card Reader
Windows is now ready to install the best driver for this device. Click Back to select a different driver, or click Next to continue.
Location of driver:
D:\USB2~1.0CA\GENEUIDE.INF
< Back
Next >
Cancel

Step7：Choose click “Finish”

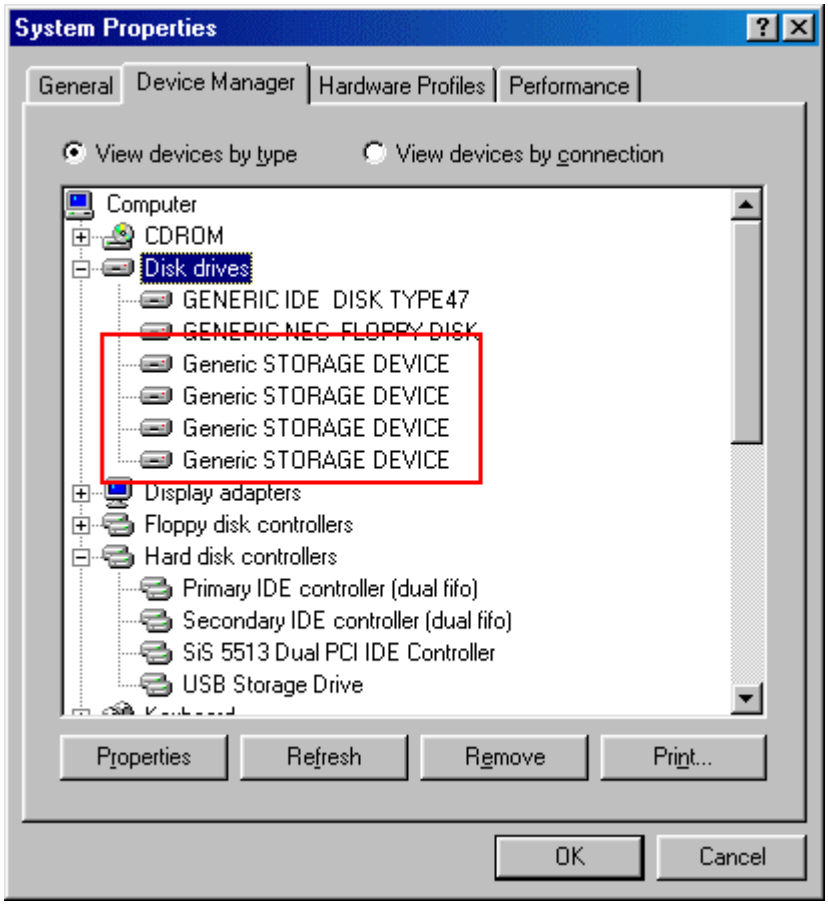


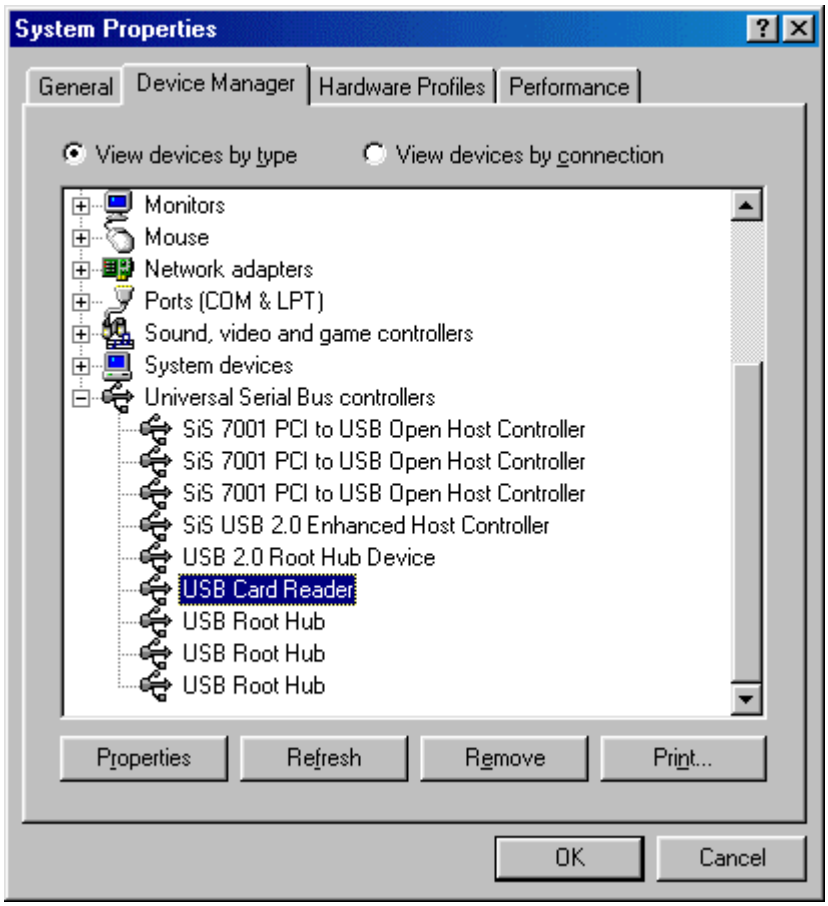
Step8：The driver has been setup successfully. Please re-start the computer.

Step9：You will see 4 new icons when you double click *“My Computer”* after your PC restarted.　Compact Flash (CF), Memory Stick (MS), Secure Digital (SD) Multimedia Card and IBM Micro Drive.



Step10：To make sure the Successful installation, the “Card Reader 6in1” and “USB Mass Storage Disk Driver” device appeared when you check “*System Properties*” \ *“Universal Serial Bus Controllers”*.


System Properties
General
Device Manager
Hardware Profiles
Performance
View devices by type
View devices by connection
Computer
CDROM
Disk drives
GENERIC IDE DISK TYPE47
GENERIC NEC FLOPPY DISK
Generic STORAGE DEVICE
Generic STORAGE DEVICE
Generic STORAGE DEVICE
Generic STORAGE DEVICE
Display adapters
Floppy disk controllers
Hard disk controllers
Primary IDE controller (dual fifo)
Secondary IDE controller (dual fifo)
SiS 5513 Dual PCI IDE Controller
USB Storage Drive
Properties
Refresh
Remove
Print...
OK
Cancel


System Properties
General
Device Manager
Hardware Profiles
Performance
View devices by type
View devices by connection
Monitors
Mouse
Network adapters
Ports (COM & LPT)
Sound, video and game controllers
System devices
Universal Serial Bus controllers
SiS 7001 PCI to USB Open Host Controller
SiS 7001 PCI to USB Open Host Controller
SiS 7001 PCI to USB Open Host Controller
SiS USB 2.0 Enhanced Host Controller
USB 2.0 Root Hub Device
USB Card Reader
USB Root Hub
USB Root Hub
USB Root Hub
Properties
Refresh
Remove
Print...
OK
Cancel

Unplug 6in1 Card Reader

After using 6in1 Card Reader, please choose one of the methods below according to your Windows to remove the Card Reader from USB port：

Windows XP/2000/ME：

From USB port directly once unplug the Card Reader from USB port directly once the green indicator off or stops blinking, and its icon would disappear automatically.

Windows 98SE：

Click the icon at the right down corner shown as below, and “Unplug or Eject Hardware” menu appears. Click the menu and the below window appears telling you “The Card Reader device can be safely remove from the system”. Click “OK” to close the window, then you can safely remove 6in1 Card Reader.

Notice

1. Make sure your USB Host port can provide full 5V and 0.5A of electricity.

2. In order to achieve the USB 2.0 Speed for this Card Reader, must be plugged in to USB 2.0 Host and Windows 2000 or Windows XP. If this Card Reader is plugged into USB 1.1 Host, will only have USB 1.1 Speed.

3. Some Mainboard may have its OWN driver for the USB 2.0 Host drive, please make sure your Mainboard or PC manufacturer for update details.

4. For Apple Mac OS, the card reader’s icon will only appear after the memory card is inserted into this Card Reader.

5. The Memory Stick format specifications are different and incompatible under PC and DV. A Memory Stick formatted by DV cannot be read under PC and vice verse. Please refer to your DV manual for details.

6. Do not insert or extract 6in1 Card Reader while the Active LED is flashing. Besides, 6in1 Card Reader must be taken off before insertion or removal of the card reader.

7. To avoid the compatibility causes 6in1 Card Reader product function problem. Please uninstall any other similar product then load the CD-Drive to CD-Rom to install the 6in1 Card Reader driver.

Mac OS

In Mac 8.6 ~ 9.x:

If your MAC O/S is 8.6 ~ 9.x, please follow the steps:

Step1：Insert the CD into the CD-ROM. (Please don't plug the Reader into the USB host before completing the driver installation)

Step2：Open the "Mac" folder then open the "Driver" folder then copy the "GeneUSBMLV.Sit" file to your Mac HDD.

Step3：Double click "GeneUSBMLV.Sit" to unzipping.

Step4：Choose click "GeneUSBML" folder, than choose "8.6~9.0" or "9.0.4 later".

Step5：Choose click "Installer", the driver will be installed automatically, please follow the instructions.

Step6：After you complete the driver, please re-start the computer.

Step7：After the computer is start, please plug the Card Reader/Writer into the USB host.

When you insert a Flash Card, you will see an "untitled" HDD icon in the desktop. When you insert 2 Flash Cards, you will see 2 "untitled" HDD icons. When you insert 3 Flash Cards, you will see 3 "untitled" HDD icons.

In Mac 10 above:

If your MAC O/S is 10.1.2 above, you don't need to install any driver. Please just plug the reader into the USB port then you can start to use the Flash Card Reader/Writer.

GEBRUIKERSHANDLEIDING

E-ZI READER

USB 2.0

6 in 1 Kaart Lezer

Introductie：

De 6 in 1 Kaart Lezer/Schrijver kan de SD/MMC/ MS/CF/MD/SM geheugenkaart ondersteunen.

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Hardware Installatie：

6 in 1 Kaart Lezer

1. **CF/MD** Lezer/Schrijver
2. **SM** Lezer/Schrijver
3. **MS** Kaart Lezer/Schrijver
4. **SD/MMC** Lezer/Schrijver

5. Compact Flash (CF) en IBM Microdrive (MD) Kaart Lezer/Schrijver contactpunt.
6. Smart Media (SM) Kaart Lezer/Schrijver contactpunt.
7. Memory Stick (MS) Kaart Lezer/Schrijver contactpunt.
8. Secure Digital (SD) en Multi Media Card (MMC) Kaart Lezer/Schrijver contactpunt.

Driver Installatie：

Ondersteunde OS:

Windows 98, Windows 98SE, Windows ME, Windows 2000, Windows XP (Windows ME en Windows XP werkt zonder driver) en Mac 8.6, 9.x; 10.1.2 (10.1.2 werkt zonder driver) zijn ondersteund.

Windows 98(98SE) en Windows 2000

Zet uw computer aan, het systeem zal de 6 in 1 Kaart Lezer automatisch detecteren en proberen de driver te installeren. **Klik niet op het 'Volgende' ikoon**, selecteer 'Annuleren'.

Stap 1：Plaats de installatie CD in de CD-ROM.
Stap 2：Dubbelklik *“Mijn Computer”* en dubbelklik het CD-ROM ikoon.
Stap 3：Dubbelklik de *“Driver”* Directory.
Stap 4：Dubbelklik *“Setup.exe”*, u zult de volgende afbeelding zien.
Stap 5：Klik op *“Volgende”* totdat de driver met succes is geïnstalleerd. Start de computer opnieuw op.
Stap 6：Als u de PC opnieuw hebt opgestart en dubbelklikt op "*Mijn Computer*" ziet u 4 nieuwe ikonen. Compact Flash (CF), Memory Stick (MS), Secure Digital (SD) Multimedia Card en IBM Microdrive.

Windows ME en Windows XP

Als uw computer draait onder Windows ME of Windows XP, hoeft u geen drivers te installeren, omdat in deze twee besturingssystemen de ondersteunende driver is ingebouwd. Zet uw computer aan en het systeem zal automatisch de verandering detecteren en de driver installeren. U ziet vervolgens vier nieuwe ikonen in de Verkenner van uw computer. U kunt nu beginnen de Kaart Lezer/Schrijver te gebruiken.

Stap 1：In Windows XP kunt u het auto detect proces stap voor stap bekijken: Nieuwe Hardware Gevonden– IC1100 V2.1E, USB Multi Opslag Device, ICSI IC1100 CF USB Device, Disk Drive, ICSI IC1100 MS USB Device, ICSI IC1100 MMC/SD USB Device, ICSI IC1100 SM USB Device, …, Uw nieuwe hardware is geïnstalleerd en klaar om gebruikt te worden.

Stap 2：Als u de PC opnieuw hebt opgestart en dubbelklikt op "*Mijn Computer*" ziet u 4 nieuwe ikonen. Compact Flash (CF), Memory Stick (MS), Secure Digital (SD) Multimedia Card en IBM Microdrive

MODE D’EMPLOI

E-ZI READER
LECTEUR DE CARTE 6 EN 1
USB 2.0

Présentation:

Ce Lecteur/Graveur de Carte 6 en 1, peut supporter les Cartes Mémoire SD/MMC/MS/CF/MD/SM.

Installation du Matériel:

Lecteur de Carte 6 en 1

1. Lecteur/Graveur CF/MD
2. Lecteur/Graveur SM
3. Lecteur/Graveur de Carte MS
4. Lecteur/Graveur SD/MMC

1. Socle de Lecteur/Graveur de Carte Compact Flash (CF) et IBM Micro Drive (MD).
2. Socle de Lecteur/Graveur de Carte SmartMedia (SM).
3. Socle de Lecteur/Graveur de Care Memory Stick (MS).
4. Socle de Lecteur/Graveur Secure Digital (SD) et MultiMedia Card (MMC).

Installation du Driver:

OS Supporté:

Windows 98, Windows 98SE, Windows ME, Windows 2000, Windows XP (Windows ME et Windows XP fonctionnent sans le driver) et Mac 8.6, 9.X, 10.1.2 (10.1.2 fonctionne sans driver) sont supportés.

Windows 98 (98SE) et Windows 2000

Allumez votre ordinateur et le système détectera le Lecteur de Carte 6 en 1, puis essayera d'installer le driver. **Ne choisissez pas de cliquer sur l'icône "Suivant"**, mais sélectionnez "Annuler".

Etape 1: Insérez le CD d'Installation dans le lecteur de CD-ROM.
Etape 2: Cliquez deux fois sur "*Mon Ordinateur*" et deux fois sur l'icône CD-ROM.
Etape 3: Cliquez deux fois sur le répertoire "*Driver*".
Etape 4: Cliquez deux fois sur "*Setup.exe*" et vous verrez une image comme la suivante.

Etape 5: Choisissez de cliquer sur "*Suivant*" jusqu'à ce que le driver ait bien été installé. Veuillez relancer votre ordinateur.

Etape 6: Vous verrez 4 nouvelles icônes en cliquant deux fois sur "*Mon Ordinateur*" après avoir relancé votre ordinateur: Compact Flash (CF), Memory Stick (MS), Smart Media (SM), Secure Digital (SD) Multimedia Card et IBM Micro Drive.

Windows ME et Windows XP

Vous n'avez pas besoin d'installer un driver quelconque si l'OS de votre ordinateur est Windows ME ou Windows XP du fait que ces deux OS supportent déjà le driver. Allumez votre ordinateur, le système auto-détectera le plateau et essayera de charger le driver. Vous vererz 4 nouvelles icônes dans le Gestionnaire de Fichier de votre système. Vous pouvez maintenant commencer à utiliser votre Lecteur/Graveur de Carte.

Etape 1:

Vous pouvez voir le processus d'auto-détection avec le système de Windows XP étape par étape: Trouver Nouveau Matériel – IC1100 V2.1E, USB Mass Storage Device, ICSI IC110 CF USB Device, Disk Drive, ICSI IC1100 MS USB Device, ICSI IC1100 MMC/SD USB Device, ICSI IC1100 SM USB Device…Votre Nouveau Matériel est installé et est Prêt pour l'Utilisation.

Etape 2:

Vous verrez 4 nouvelles icônes en cliquant deux fois sur "*Mon Ordinateur*" après avoir relancé votre ordinateur: Compact Flash (CF), Memory Stick (MS), Smart Media (SM), Secure Digital (SD) Multimedia Card et IBM Micro Drive.

BENUTZUNGSANLEITUNG

E-ZI READER
USB 2.0
6 in 1-Kartenleser

Einleitung:

Der 6 in 1-Kartenleser unterstützt die SD/MMC/ MS/CF/MD/SM-Speicherkarten

ACR61N_V1.1.01102002

Hardware-Installation:

6 in1-Kartenleser

1. CF/MD-Kartenleser/-schreiber
2. SM-Kartenleser/-schreiber
3. MS-Kartenleser/-schreiber
4. SD/MMC-Kartenleser/-schreiber

9. Kartenleser/-schreibersockel für Compact Flash (CF) und IBM Mikroantrieb (MD)
10. Sockel für Smart Media (SM) Kartenleser/-schreiber
11. Unterstützt den Steckspeicher (MS)-Kartenleser/-schreibersockel
12. Sockel für Secure Digital (SD) und Multi Media Card (MMC) Kartenleser/-schreiber

Treiberinstallation:

- Unterstütztes OS:

Windows 98, Windows 98SE, Windows ME, Windows 2000, Windows XP (Windows ME und Windows XP benötigen keinen Treiber) sowie Mac 8.6, 9.x; 10.1.2 (10.1.2 benötigt keinen Treiber) werden unterstützt.

Windows 98 (98SE) und Windows 2000

Den Computer einschalten. Das System erkennt den 6 in 1-Kartenleser automatisch und versucht den Treiber zu installieren. **Nicht "Weiter" sondern "Abbrechen" wählen.**

Schritt 1: Die Installations-CD ins CD-ROM Laufwerk einlegen.
Schritt 2: Zweimal "Arbeitsplatz" klicken und das CD-ROM Symbol zweimal klicken.
Schritt 3: Das "Driver"-Verzeichnis zweimal klicken.
Schritt 4: *“Setup.exe”* zweimal klicken, so dass ein Bild wie folgendes erscheint.
Schritt 5: Der Treiber wurde erfolgreich Installiert. Den Computer neu aufstarten.
Schritt 6: Nach dem Aufstarten wird sind im "Arbeitsplatz" 4 neue Symbole sichtbar wenn dieser geklickt wird. Compact Flash (CF), Memory Stick (MS), Secure Digital (SD) Multimedia Card und IBM Mikroantrieb.

Windows ME und Windows XP

Falls das Operationssystem des Computer Windows ME oder XP ist, ist keine Treiberinstallation notwendig, da diese die notwendigen Treiber enthalten. Den Computer einschalten. Das System erkennt die Platine automatisch und versucht den Treiber zu laden. Im "Arbeitsplatz" des Computers sollten 4 neue Symbole sichtbar sein. Der Kartenleser/-schreiber ist nun verwendungsbereit.

Schritt 1: Bei Windows XP kann der schrittweise automatische Erkennungsvorgang beobachtet werden: Neue Hardware gefunden – IC1100 V2.1E, USB-Massenspeichergerät, ICSI IC1100 CF USB-Gerät, Festplatte, ICSI IC1100 MS USB-Gerät, ICSI IC1100 MMC/SD USB-Gerät, ICSI IC1100 SM USB-Gerät, …,
Die neue Hardware ist installiert und gebrauchsbereit.

Schritt 2: Nach dem Aufstarten wird sind im "Arbeitsplatz" 4 neue Symbole sichtbar wenn dieser geklickt wird. Compact Flash (CF), Memory Stick (MS), Secure Digital (SD) Multimedia Card und IBM Mikroantrieb.

MANUALE UTENTE

E-ZI READER
USB 2.0
Lettore schede 6 in 1

Introduzione：

Il lettore/scrittore 6 in 1 supporta le schede memoria SD/MMC/MS/CF/MD/SM.

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Installazione hardware：

Lettore schede 6 in 1

1. Lettore/scrittore CF/MD
2. Lettore/scrittore SM
3. Lettore/scrittore schede MS
4. Lettore/scrittore SD/MMC

13. Presa lettura/scrittura schede Compact Flash (CF) e IBM Micro Drive (MD).
14. Presa lettura/scrittura schede Smart Media (SM).
15. Presa lettura/scrittura schede Memory Stick (MS).
16. Presa lettura/scrittura schede Secure Digital (SD) e Multi Media Card (MMC).

Installazione dei driver：

Sistemi supportati:

Sono supportati Windows 98, Windows 98SE, Windows ME, Windows 2000, Windows XP (Windows ME e Windows XP funzionano senza driver) e Mac 8.6, 9.x; 10.1.2 (10.1.2 funziona senza driver).

Windows 98(98SE) e Windows 2000

Accendete il computer e il sistema rileverà automaticamente il lettore di schede 6 in1 per poi installarne il driver. **Non fare clic sull'icona "Avanti"**, selezionate "Annulla".

Fase1：Inserite il CD di installazione nel CD-ROM.
Fase2：Fate doppio clic su *"Risorse del computer"* e poi sull'icona CD-ROM.
Fase3：Fate doppio clic sulla directory *"Driver"*
Fase4：Fate doppio clic su *"Setup.exe"*, vedrete l'immagine seguente.
Fase5：Cliccate su *"Avanti"* finché il driver non è installato. Riavviate il computer.

Fase6：Vedrete 4 nuove icone facendo doppio clic su *“Risorse del computer”* dopo aver riavviato il PC. Compact Flash (CF), Memory Stick (MS), Smart Media (SM), Secure Digital (SD) Multimedia Card e IBM Micro Drive.

Windows ME e Windows XP

Non dovete installare alcun driver se avete un sistema operativo Windows ME o Windows XP dato che tali sistemi vengono forniti con i driver di supporto in dotazione. Accendete il computer e il sistema rileverà automaticamente l’apparecchio per poi installarne il driver. Vedrete 4 nuove icone in File Manager. Adesso potete usare il lettore/scrittore di schede.

Fase1：In Windows XP si può vedere il processo di autorilevazione passo dopo passo: Rilevato nuovo hardware – IC1100 V2.1E, USB Mass Storage Device, ICSI IC1100 CF USB Device, Disk Drive, ICSI IC1100 MS USB Device, ICSI IC1100 MMC/SD USB Device, ICSI IC1100 SM USB Device, …, Il nuovo hardware è installato e pronto per l’uso.

Fase2：Vedrete 4 nuove icone facendo doppio clic su *“Risorse del computer”* dopo aver riavviato il PC. Compact Flash (CF), Memory Stick (MS), Smart Media (SM), Secure Digital (SD) Multimedia Card e IBM Micro Drive.

MANUAL DO USUÁRIO

E-ZI READER
USB 2.0
6 em 1 Cartão Reader

Introdução:

O 6 em 1 Cartão Reader/Writer pode sustentar o SD/MMC/MS/CF/MD/SM Cartão Memória.

Instalação do Hardware;

Cartão Reader 6 em 1

1. CF/MD Reader/Writer
2. SM Reader/Writer
3. MS Cartão Reader/Writer
4. SD/MMC Reader/Writer

1. Compact Flash (CF) e IBM Micro Drive (MD) Cartão Reader/Writer soquete
2. Smart Media (SM) Cartão Reader/ Writer Soquete
3. Memória Stick(MS) Cartão Reader/Writer Soquete
4. Seguro Digital (SD) e Cartão Multi Media(MMC) Cartão Reader/Writer Soquete

Instalação do Driver:

- **Sustentado OS**:
  Windows 98, Windows98SE, Windows ME, Windows 2000, Windows XP(Windows ME e Windows XP funciona sem o driver) e Mac 8.6 ,9.x;10.1.2 (10.1.2 funciona sem o driver) ja estão sustentados.

Windows 98 (98SE) e Windows 2000

Ligue o seu computador, o sistema automaticamente detecta o Cartão Reader 6 em 1 e atenta a instalar o driver. **Não escolha o click " Next " ícone**, adopte o "Cancel".

Etapa 1: Inserte a Instalação CD por CD-ROM.

Etapa 2: Dobro Click " My Computer: e Dobro Click no CD-ROM ícone.

Etapa 3: Dobro click" Driver" Directory

Etapa 4: Dobro click " Setup.exe", e você verá a seguinte figura.

Etapa 5: Selecte click "Next" até que o driver esteje instalado em sucesso.

Por favor ligue novamente o computador

Etapa 6: Você verá 4 novos ícones quando você der um dobro click " My Computer" depois que o seu PC foi recomeçado.Compact Flash (CF), Memória Stick (MS), Smart Media (SM), Seguro Digital (SD) Cartão Multimedia e IBM Micro Drive.

Windows ME e Windows XP

Você não precisará instalar em nenhum drive caso o OS do seu computador é do Windows ME ou Windows XP porque esses dois OS já vem com o driver projetado. Ligue o seu computador, o sistema irá automaticamente detectar a placa e atenta o carregamento do driver. Você verá 4 novos ícones no seu File Manager do seu computador. Agora você pode começar a usar o Cartão Reader/Writer.

Etapa 1: Você pode ver o auto detecto processo com o sistema do Windows XP etapa por etapa: Procure o novo Hardware - IC 1100 V2.1E. USB Massa do Abastecimento do Dispositivo, ICSI IC1100 CF USB Dispositivo, Disk Drive, ICSI IC1100 MS ,USB Dispositivo, ICSI IC1100 MMC/SD USB Dispositivo, ICSI IC1100 SM USB Dispositivo,……Seu Novo Hardware já está instalado e pronto para o uso.

Etapa 2: Você verá 4 novos ícones quando você der um dobro click " My Computer" depois que o seu PC foi recomeçado. Compact Flash (CF),Memória Stick (MS), Smart Media (SM), Seguro Digital (SD) Cartão Multimedia e IBM Micro Drive.

MANUAL DEL USUÁRIO

E-ZI READER
USB 2.0
6 en 1 Tarjeta Reader

Introducción:

La 6 en 1 Tarjeta Reader/Writer puede sustentar o SD/MMC/MS/ CF/MD/SM Tarjeta Memoria.

Instalación del Hardware:

Tarjeta Reader 6 en 1

1. CF/MD Reader/Writer
2. SM Reader /Writer
3. MS Tarjeta Reader/Writer
4. SD/MMC Reader/Writer

1. Compact Flash (CF) y IBM Micro Drive (MD) Tarjeta Reader/Writer soquete
2. Smart Media(SM) Tarjeta Reader/Writer Soquete
3. Memoria Stick (MS) Tarjeta Reader/Writer Soquete
4. Seguro Digital (SD) y Tarjeta Multi Media (MMC) Tarjeta Reader/Writer Soquete

Instalación del Driver:

- **Sustentado OS:**
  Windows 98, Windows 98SE, Windows ME, Windows 2000, Windows XP (Windows ME y Windows XP ejecuta sin el driver) y Mac 8.6, 9.x; 10.1.2 (10.1.2 ejecuta sin el driver) ya son sustentados.

Windows 98(98SE) y Windows 2000

Abra su ordenador, el sistema automaticamente detecta a la Tarjeta Reader 6 en 1 y atenta a instalar el driver.

No seleccione el click "Next" icono, adopte el "Cancel"

Etapa 1: Inserte la Instalación CD por el CD-ROM

Etapa 2: Doble Click "My Computer": y Doble Click en el CD-ROM icono

Etapa 3: Doble Click "Driver" Directory

Etapa 4: Doble Click "Setup.exe" , y Ud.verá el seguinte dibujo

Etapa 5: Selecione click "Next" hasta que el driver esteje instalado con suceso

Por favor abra nuevamente el ordenador

Etapa 6: Ud.verá 4 nuevos iconos quando dé un doble click “My Computer” después que su PC fue recomienzado. Compact Flash (CF),Memória Stick (MS), Smart Media (SM), Seguro Digital (SD) Tarjeta Multimedia y IBM Micro Drive.

Windows ME y Windows XP

Ud.no necesitará instalar en ningun drive caso el OS de su ordenador sea del Windows ME o Windows XP porque eses dos OS ya viene con el driver projectado.
Abra su ordenador, el sistema irá automaticamente detectar la placa y atenta a carga del driver. Ud.verá 4 nuevos iconos en su File Manager de su ordenador.Agora Ud.puede empezar a usar la Tarjeta Reader/Writer.

Etapa 1:Ud.puede ver el auto detecto proceso con el sistema do Windows XP etapa por etapa.Busque el nuevo Hardware- IC 1100 V2.1E.USB Masa del Abastecimiento del Dispositivo, ICSI IC1100 CF USB Dispositivo, Disk Drive, ICSI IC1100 MS USB Dispositivo, ICSI IC1100 MMC/SD USB Dispositivo, ICSI IC1100 SM USB Dispositivo ,…..Su nuevo Hardware ya está instalado y listo para el uso.

Etapa 2:Ud. Verá 4 nuevos iconos quando dé un doble click “My Computer” después que su su PC fue recomienzado.Compact Flash (CF),Memória Stick(MS), Smart Media (SM), Seguro Digital(SD) Tarjeta Multimedia y IBM Micro Drive.